EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/541986	US-PGPUB; USPAT	OR	ON	2007/09/10 10:08
S3	2	("369" "720" "360").clas. and (((spindle rotat$3 spin$4 spun revolv$3) near5 (medium disc disk)) with (cool$3 ((reduc$4 decreas$3 lower$3) near3 (heat temperature))) with ((((light adj2 source) laser) near3 (inactive idl$3 ((powered shut) near2 down) off ((no "not" without) near3 (writ$3 read$3 reproduc$4 recording operation us$3)))))	US-PGPUB; USPAT	OR	ON	2007/09/10 10:16
S6	6	S4 and S2	US-PGPUB; USPAT	OR	ON	2007/09/10 10:54
S7	612	(((spindle rotat$3 spin$4 spun revolv$3) near5 (medium disc disk)) with (cool$3 ((reduc$4 decreas$3 lower$3) near3 (heat temperature))))	EPO; JPO	OR	ON	2007/09/10 10:57
S4	83	("369" "720" "360").clas. and ((temperature near3 (sens$3 detect$3)) thermometer) and (temperature with (((inactiv$5 disabl$3 idl$3 ((power$3 shut$3) near2 down) off ((no "not" without) near3 (writ$3 read$3 reproduc$4 recording operation us$3))) near5 (laser (light adj source))) ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source)))))	US-PGPUB; USPAT	OR	ON	2007/09/10 10:57
S2	416	("369" "720" "360").clas. and (((spindle rotat$3 spin$4 spun revolv$3) near5 (medium disc disk)) with (cool$3 ((reduc$4 decreas$3 lower$3) near3 (heat temperature))))	US-PGPUB; USPAT	OR	ON	2007/09/10 10:57
S9	0	S7 and S8	EPO; JPO	OR	ON	2007/09/10 10:58
S8	216	((temperature near3 (sens$3 detect$3)) thermometer) and (temperature with (((inactiv$5 disabl$3 idl$3 ((power$3 shut$3) near2 down) off ((no "not" without) near3 (writ$3 read$3 reproduc$4 recording operation us$3))) near5 (laser (light adj source))) ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source)))))	EPO; JPO	OR	ON	2007/09/10 10:58

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S13	1	"6205102".pn.	US-PGPUB; USPAT	OR	ON	2007/09/10 11:30
S14	0	(nakatsuka and mushishika and yamaguchi).in.	US-PGPUB; USPAT	OR	ON	2007/09/10 11:31
S5	5	("369" "720" "360").clas. and ((temperature near3 (sens$3 detect$3)) thermometer) and ((temperature with (((inactiv$5 disabl$3 idl$3 ((power$3 shut$3) near2 down) off ((no "not" without) near3 (writ$3 read$3 reproduc$4 recording operation us$3))) near5 (laser (light adj source))) ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source))))) same ((spin$4 spindle rotat$3 revolv$3) near3 (medium disc disk)))	US-PGPUB; USPAT	OR	ON	2007/09/10 13:38
S17	1	("6295264").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 13:53
S16	1	("6205102").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 13:53
S15	9	("369" "720" "360").clas. and ((temperature near3 (sens$3 detect$3)) thermometer) and (((cool$3 temperature) with (((inactiv$5 disabl$3 idl$3 ((power$3 shut$3) near2 down) off ((no "not" without) near3 (writ$3 read$3 reproduc$4 recording operation us$3))) near5 (laser (light adj source))) ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source))))) same ((spin$4 spindle rotat$3 revolv$3) near3 (medium disc disk)))	US-PGPUB; USPAT	OR	ON	2007/09/10 15:37
S20	10	("369" "720" "360").clas. and (((cool$3 over$1heat$3 (over adj1 heat$3) (temperature near4 (reduc$4 decreas$3 lower$3))) with ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source))))) same ((spin$4 spindle rotat$3 revolv$3) near3 (medium disc disk))	US-PGPUB; USPAT	OR	ON	2007/09/10 15:39

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S19	4	("369" "720" "360").clas. and ((temperature near3 (sens$3 detect$3)) thermometer thermistor) and (((cool$3 over$1heat$3 (over adj1 heat$3) (temperature near4 (reduc$4 decreas$3 lower$3))) with ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source))))) same ((spin$4 spindle rotat$3 revolv$3) near3 (medium disc disk))	US-PGPUB; USPAT	OR	ON	2007/09/10 15:41
S21	24	("369" "720" "360").clas. and ((temperature near3 (sens$3 detect$3)) thermometer thermistor) and (((cool$3 over$1heat$3 (over adj1 heat$3) (temperature near4 (reduc$4 decreas$3 lower$3))) with ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source)))))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:28
S22	61	("369" "720" "360").clas. and ((temperature near3 (sens$3 detect$3)) thermometer thermistor) and (((cool$3 over$1heat$3 (over adj1 heat$3) (temperature near4 (reduc$4 decreas$3 lower$3))) with ((rotat$3 revolv$3 spin$4) near5 (medium disc disk))))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:32
S23	9	("369" "720" "360").clas. and ((temperature near3 (sens$3 detect$3)) thermometer thermistor) and ((((cool$3 over$1heat$3 (over adj1 heat$3) (temperature near4 (reduc$4 decreas$3 lower$3))) with ((rotat$3 revolv$3 spin$4) near5 (medium disc disk)))) same (sleep$3 idl$3 inactiv$3 off))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:33
S24	1	("369" "720" "360").clas. and (((cav rotat$3) near3 speed) with ((cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))) near4 (optim$7 maxim$7)))	US-PGPUB; USPAT	OR	ON	2007/09/13 14:58
S25	1	("369" "720" "360").clas. and (((cav rotat$3 spin$4 revolv$3) near3 (speed velocity frequency)) with ((cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))) near4 (optim$7 maxim$7)))	US-PGPUB; USPAT	OR	ON	2007/09/13 15:01

S27	2	("369" "720" "360").clas. and (((cav rotat$5 spin$4 revolv$3 angular) near3 (speed velocity frequency)) with ((cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))) near4 (optim$7 maxim$7)))	US-PGPUB; USPAT	OR	ON	2007/09/13 15:02
S29	13	("369" "720" "360").clas. and ((((cav rotat$5 spin$4 revolv$3) near3 (speed velocity frequency)) with (quiet ((sound noise audib$5) near3 (low$5 minim$7 decreas$3 reduc$4)))) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/13 15:05
S28	13	("369" "720" "360").clas. and ((((cav rotat$5 spin$4 revolv$3) near3 (speed velocity frequency)) with ((sound noise audib$5) near3 (low$5 minim$7 decreas$3 reduc$4))) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/13 15:05
S30	14	("369" "720" "360").clas. and ((((cav rotat$5 spin$4 revolv$3) near3 (speed velocity frequency)) with (quiet$3 ((sound noise audib$5) near3 (low$5 minim$7 decreas$3 reduc$4)))) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/13 15:09
S26	2	("369" "720" "360").clas. and (((cav rotat$5 spin$4 revolv$3) near3 (speed velocity frequency)) with ((cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))) near4 (optim$7 maxim$7)))	US-PGPUB; USPAT	OR	ON	2007/09/13 15:09
S31	14	("369" "720" "360").clas. and ((((cav rotat$5 spin$4 revolv$3 spindle) near3 (speed velocity frequency)) with (quiet$3 ((sound noise audib$5) near3 (low$5 minim$7 decreas$3 reduc$4)))) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/14 12:52
S33	9	("369" "720" "360").clas. and ((((cav rotat$5 spin$4 revolv$3 spindle) near3 (speed velocity frequency)) with (quiet$3 ((sound noise audib$5) near3 (low$5 minim$7 decreas$3 reduc$4)))) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))) same fan)	US-PGPUB; USPAT	OR	ON	2007/09/14 12:55

S34	10	("369" "720" "360").clas. and ((((cav rotat$5 spin$4 revolv$3 spindle) near3 (speed velocity frequency)) with (quiet$3 ((sound noise audib$5) near3 (low$5 minim$7 decreas$3 reduc$4)))) same fan)	US-PGPUB; USPAT	OR	ON	2007/09/14 12:56
S35	12	("369" "720" "360").clas. and ((((cav rotat$5 spin$4 revolv$3 spindle fan) near3 (speed velocity frequency)) with (quiet$3 ((sound noise audib$5) near3 (low$5 minim$7 decreas$3 reduc$4)))) same fan)	US-PGPUB; USPAT	OR	ON	2007/09/14 14:09
S36	57	("369" "720" "360").clas. and (second near3 temperature near3 (reference level threshold))	US-PGPUB; USPAT	OR	ON	2007/09/14 14:10
S37	1	("369" "720" "360").clas. and (((plural$3 second) near3 temperature near3 (reference level threshold)) with ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source))))	US-PGPUB; USPAT	OR	ON	2007/09/14 14:14
S38	1	("369" "720" "360").clas. and (((plural$3 second) near3 temperature near3 (reference level threshold)) same ((stop$4 inhibit$3 halt$3 paus$3) near5 (writ$3 read$3 reproduc$4 recording laser (light adj source))))	US-PGPUB; USPAT	OR	ON	2007/09/14 15:31
S32	2	("369" "720" "360").clas. and (((spidle cav rotat$5 spin$4 revolv$3) near3 (speed velocity frequency)) with ((cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))) near4 (optim$7 maxim$7)))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:43
S39	476	("369" "720" "360").clas. and ((duty cycle) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:44
S40	26	("369" "720" "360").clas. and (((duty cycle) near3 (adjust$4 chang$3 alter$3 modif$7)) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:47
S43	71	("369" "720" "360").clas. and ((alternat$5 near3 (activity writing recording read$3 reproduction)) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:53

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S42	197	("369" "720" "360").clas. and ((alternat$5 with (writing recording read$3 reproduction)) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:53
S45	0	("369" "720" "360").clas. and ((alternat$5 near3 (activity writ$3 recording read$3 reproduc$$) near3 suspen$4) with (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:54
S44	23	("369" "720" "360").clas. and ((alternat$5 near3 (activity writing recording read$3 reproduction)) with (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:54
S46	1	("369" "720" "360").clas. and ((alternat$5 near3 (activ$3 on writ$3 recording read$3 reproduc$$) near3 (suspen$4 inactiv$3 off)) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 16:55
S47	9	("369" "720" "360").clas. and ((alternat$5 with (activ$3 on writ$3 recording read$3 reproduc$$) with (suspen$4 inactiv$3 off)) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:03
S49	82	("369" "720" "360").clas. and (((chang$3 reduc$4 slow$3 decreas$3) near3 ((speed velocity) near3 (safety record$3 writ$3))) with (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:05
S48	123	("369" "720" "360").clas. and (((chang$3 reduc$4 slow$3 decreas$3) near3 ((speed velocity) near3 (safety record$3 writ$3))) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:05
S50	86	("369" "720" "360").clas. and (((chang$3 reduc$4 slow$3 decreas$3 adjust$4) near3 ((speed velocity) near3 (safety record$3 writ$3))) with (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:07

S51	2	("369" "720" "360").clas. and (((chang$3 reduc$4 slow$3 decreas$3 adjust$4) near3 ((speed velocity) near3 (safety record$3 writ$3))) with (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))) with (temperature near3 (threshold level)))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:08
S53	8	("369" "720" "360").clas. and (((chang$3 reduc$4 slow$3 decreas$3 adjust$4) near3 ((speed velocity) near3 (safety record$3 writ$3))) same (temperature near3 (detect$3 ((exceed$3 above) near3 (threshold level)))))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:09
S52	1	("369" "720" "360").clas. and (((chang$3 reduc$4 slow$3 decreas$3 adjust$4) near3 ((speed velocity) near3 (safety record$3 writ$3))) with (temperature near3 (detect$3 ((exceed$3 above) near3 (threshold level)))))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:09
S54	16	("369" "720" "360").clas. and (((chang$3 reduc$4 slow$3 decreas$3 adjust$4) near3 ((speed velocity) near3 (safety record$3 writ$3 rotat$3 linear))) same (temperature near3 (detect$3 ((exceed$3 above) near3 (threshold level)))))	US-PGPUB; USPAT	OR	ON	2007/09/27 17:10
S41	25	("369" "720" "360").clas. and (((duty cycle) near3 ("50%" (("50" fifty) near2 ("%" percent$3)))) same (cool$3 ((temperature heat$3) near3 (reduc$4 decreas$3 lower$3))))	US-PGPUB; USPAT	OR	ON	2007/09/28 10:29
S55	609	("369" "720" "360").clas. and ((((turn$3 switch$3) near3 off) inactiv$5) same (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:03
S56	127	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5) near6 (laser ldu (light near3 (source emitter)))) same (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:04

S59		0	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5) near6 (photodiode photoreceptor photoreceiver photodetector ic (signal adj1 process$3) ((focus radial tracking) near2 actuat$3) ((focus$4 track$3 servo) near3 driv$3) encod$3 decod$3)) with (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:06
S62		3	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5 deactivat$3 disabl$3) near6 (photodiode photoreceptor photoreceiver photodetector ic (signal adj1 process$3) ((focus radial tracking) near2 actuat$3) ((focus$4 track$3 servo) near3 driv$3) encod$3 decod$3)) same (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:08
S60		3	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5 deactivat$3) near6 (photodiode photoreceptor photoreceiver photodetector ic (signal adj1 process$3) ((focus radial tracking) near2 actuat$3) ((focus$4 track$3 servo) near3 driv$3) encod$3 decod$3)) same (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:08
S58		3	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5) near6 (photodiode photoreceptor photoreceiver photodetector ic (signal adj1 process$3) ((focus radial tracking) near2 actuat$3) ((focus$4 track$3 servo) near3 driv$3) encod$3 decod$3)) same (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:08
S57		83	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5) near6 (laser ldu (light near3 (source emitter)))) with (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:08

S61	86	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5 deactivat$3 disabl$3) near6 (laser ldu (light near3 (source emitter)))) with (temperature over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:10
S66	8	(van adj1 der adj1 kall).in.	US-PGPUB; USPAT	OR	ON	2007/09/28 11:12
S65	54	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5 deactivat$3 disabl$3) near6 (laser ldu (light near3 (source emitter)))) with ((temperature near3 (exceed$3 reduc$4 threshold level high$2)) over$1heat$3 (over adj1 heat$3) cool$3))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:14
S67	5	("369" "720" "360").clas. and (((((turn$3 switch$3) near3 off) inactiv$5 deactivat$3 disabl$3) near6 (laser ldu (light near3 (source emitter)))) with ((temperature near3 (exceed$3 reduc$4 threshold level high$2 cool$3)) over$1heat$3 (over adj1 heat$3)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:28
S68	3	("369" "720" "360").clas. and ((rotat$3 spin$4) near3 (turntable (turn adj1 table)) with (no near2 (disk disc medium cd dvd) near3 (inserted loaded present)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:30
S70	106	("369" "720" "360").clas. and ((rotat$3 spin$4) near3 (turntable (turn adj1 table)) with ((without empty no unloaded eject$3) near2 (disk disc medium cd dvd)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:34
S69	5	("369" "720" "360").clas. and ((rotat$3 spin$4) near3 (turntable (turn adj1 table)) with ((without empty no) near2 (disk disc medium cd dvd) near3 (inserted loaded present)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:34
S71	66	("369" "720" "360").clas. and ((rotat$3 spin$4) near3 (turntable (turn adj1 table)) with ((without empty no unloaded ejected) near2 (disk disc medium cd dvd)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:35
S72	25	("369" "720" "360").clas. and ((rotat$3 spin$4) near3 (turntable (turn adj1 table)) with ((unloaded ejected) near2 (disk disc medium cd dvd)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:36

S73	22	("369" "720" "360").clas. and ((rotat$3 spin spinning) near3 (turntable (turn adj1 table)) with ((unloaded ejected) near2 (disk disc medium cd dvd)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:40
S74	1	("369" "720" "360").clas. and ((rotat$3 spin spinning) near3 (turntable (turn adj1 table)) with ((disc disk medium cd dvd) near3 (present presence) near3 (detect$3 determin$5)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:41
S75	3	("369" "720" "360").clas. and ((rotat$3 spin spinning) near3 (turntable (turn adj1 table)) with ((disc disk medium cd dvd) near5 ((present absent absence presence) near3 (detect$3 determin$5))))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:42
S76	91	("369" "720" "360").clas. and ((rotat$3 spin$4) with ((disc disk medium cd dvd) near5 ((present absent absence presence) near3 (detect$3 determin$5))))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:46
S77	6	("369" "720" "360").clas. and (((continu$5 resum$5) near3 (rotat$3 spin spinning)) with ((when though after) near3 (eject$3 empty$3 unload$3)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:49
S78	0	("369" "720" "360").clas. and (((continu$5 resum$5) near3 (fan$4)) with ((when though after) near3 (eject$3 empty$3 unload$3)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:50
S79	0	("369" "720" "360").clas. and (((continu$5 resum$5 operat$3 us$3) near3 (fan$4)) with ((when though after) near3 (eject$3 empty$3 unload$3)))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:51
S80	48	("369" "720" "360").clas. and (fan$4 with (eject$3 empty$3 unload$3 ((((no "not") near3 (present presence detected)) without) near3 (disk disc medium cd dvd))))	US-PGPUB; USPAT	OR	ON	2007/09/28 11:53
S82	1	("369" "720" "360").clas. and (fan with (temperature near3 threshold))	US-PGPUB; USPAT	OR	ON	2007/09/28 14:14
S81	48	("369" "720" "360").clas. and (fan$4 with (eject$3 empty$3 unload$3 ((((no "not") near3 (present presence detected load$3)) without) near3 (disk disc medium cd dvd))))	US-PGPUB; USPAT	OR	ON	2007/09/28 14:14

S83	19	("369" "720" "360").clas. and (fan with (temperature near3 (exceed$2 higher above)))	US-PGPUB; USPAT	OR	ON	2007/09/28 14:15
S84	65	"369".clas. and ((blade$1 fan) with rotat$4 with (disc disk medium))	US-PGPUB; USPAT	OR	ON	2007/09/28 15:58
S85	32	"369".clas. and ((temperature over$1heat$3) with (laser pick$1up (pick adj1 up) ((disk disc) adj1 (drive))) with damag$3)	US-PGPUB; USPAT	OR	ON	2007/09/28 15:59